

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.


Serial Number: 10/825,359

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday
Date: 4/20/2006

Time: 13:41:40

 **PALM INTRANET****Inventor Information for 10/825359**

Inventor Name	City	State/Country
GIBSON, PETER	SOUTH COOGEE	AUSTRALIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060085055 A1	US- PGPUB	20060420	16	Cochlear electrode with precurved and straight sections	607/137	607/115	Dadd, Fysh et al.
US 20060079950 A1	US- PGPUB	20060413		Cochlear endosteal electrode carrier member	607/137		Lehnhardt; Ernst et al.
US 20060058861 A1	US- PGPUB	20060316		Insertion tool system for an electrode array	607/137		Gibson; Peter et al.
US 20050246567 A1	US- PGPUB	20051103		Apparatus, system, and method for transactional peer recovery in a data sharing clustering computer system	714/2		Bretschneider, Ronald Edward et al.
US 20050234535 A1	US- PGPUB	20051020		Implantable prosthetic device	607/137	607/116; 607/57	Risi, Frank et al.
US 20050080473 A1	US- PGPUB	20050414		Endosteal electrode	607/137		Gibson, Peter et al.
US 20050004629 A1	US- PGPUB	20050106		Implant magnet system	607/60	607/57	Gibson, Peter et al.
US 20050004627 A1	US- PGPUB	20050106		Auditory midbrain implant	607/57	600/378	Gibson, Peter et al.
US 20040260361 A1	US- PGPUB	20041223		Implantable device having osseointegrating protuberances	607/57		Gibson, Peter
US 20040243212 A1	US- PGPUB	20041202		Electrode array with bendable tip	607/137		Dadd, Fysh et al.
US 20040243177 A1	US- PGPUB	20041202		Manual insertion tool for a cochlear implant	606/210	606/207	Svehla, Martin et al.
US 20040236390 A1	US- PGPUB	20041125		Cochlear electrode array	607/55	607/137	Dadd, Fysh et al.
US 20040172118 A1	US- PGPUB	20040902		Laminated electrode for a cochlear implant	607/137		Gibson, Peter
US 20040122501 A1	US- PGPUB	20040624		Cochlear implant electrode array	607/137		Dadd, Fysh et al.

US 20040078057 A1	US- PGPUB	20040422		Apparatus for delivery of pharmaceuticals to the cochlea	607/3		Gibson, Peter
US 20040030376 A1	US- PGPUB	20040212		Pre-curved cochlear implant electrode array	607/137		Gibson, Peter et al.
US 20030181967 A1	US- PGPUB	20030925		Combination stylet and straightening coating for a cochlear implant electrode array	607/122		Dadd, Fysh et al.
US 20030171758 A1	US- PGPUB	20030911		Insertion tool system for an eletrode array	606/129	600/379; 607/57	Gibson, Peter et al.
US 20030093139 A1	US- PGPUB	20030515		Insertion tool for a cochlear implant electrode array	607/137	607/57	Gibson, Peter et al.
US 20030045921 A1	US- PGPUB	20030306		Double stylet insertion tool for a cochlear implant electrode array	607/137		Dadd, Fysh et al.
US 20030027440 A1	US- PGPUB	20030206		Module apparatus and method of assembly	439/76.1	29/830; 29/837; 29/876	Birch, Kevin Michael et al.
US 6575770 B2	USPAT	20030610		Optoelectronic module apparatus and method of assembly	439/76.1	439/79	Birch; Kevin Michael et al.
US 6461058 B1	USPAT	20021008		Optoelectronic component	385/92	385/94	Birch; Kevin et al.
US 5948188 A	USPAT	19990907		Method and apparatus for assembling and delivering veneer packet to laminated veneer lumber press	156/64	156/362; 156/539; 156/580	Gibson; Peter William et al.
US 5573121 A	USPAT	19961112		Veneer sorting apparatus	209/518	209/521; 209/586; 209/659	McKay; Daryl G. et al.
US 5159853 A	USPAT	19921103		Trilateral track bicycle pedal	74/594.6	36/131; 74/594.4	Gibson; Peter O.
US 4918457 A	USPAT	19900417		Antenna formed of strip transmission lines with non- conductive coupling	343/700MS	343/853	Gibson; Peter J.
US 4909341 A	USPAT	19900320		Unmanned articulated vehicle	180/9.1	180/14.2; 180/9.4;	Rippingale; Roy M. et al.

						180/9.46; 280/400; 280/416.1; 280/493; 280/494; 976/DIG.213	
US 4892009 A	USPAT	19900109		Bullet bicycle pedal	74/594.6	36/131; 74/594.4	Gibson; Peter O.
US 4882553 A	USPAT	19891121		Microwave balun	333/26	333/246	Davies; Robert et al.
US 4873529 A	USPAT	19891010		Coplanar patch antenna	343/700MS	343/769	Gibson; Peter J.
US 4863474 A	USPAT	19890905		Skeletal implants	623/23.54		Brown; Ian A. et al.
US 4856387 A	USPAT	19890815		Hermaphrodite wrench	81/124.4	81/124.7; 81/437	Gibson; Peter O.
US 4854408 A	USPAT	19890808		Obstacle surmounting aid for tracked vehicle	180/9.32	976/DIG.213	Beard; David R. et al.
US 4843840 A	USPAT	19890704		Relating to freezing apparatus	62/375	62/380; 62/64	Gibson; Peter H.
US 4825969 A	USPAT	19890502		Wide track vehicle	180/9.1	305/110; 305/115; 305/120; 305/138; 976/DIG.213	King; David W. et al.
US 4673897 A	USPAT	19870616		Waveguide/microstrip mode transducer	333/26	333/21A; 333/33	Chua; Lye- Whatt et al.
US 4479363 A	USPAT	19841030	14	Freezing a liquid	62/63	62/340; 62/381; 62/67; 62/68	Gibson; Peter H. et al.
US 4465990 A	USPAT	19840814		Microwave detector arrangement	333/247	329/322	Gibson; Peter J.
US 4232570 A	USPAT	19801111		Variable ratio transmission systems	477/68	477/78	Gibson; P

eter J.